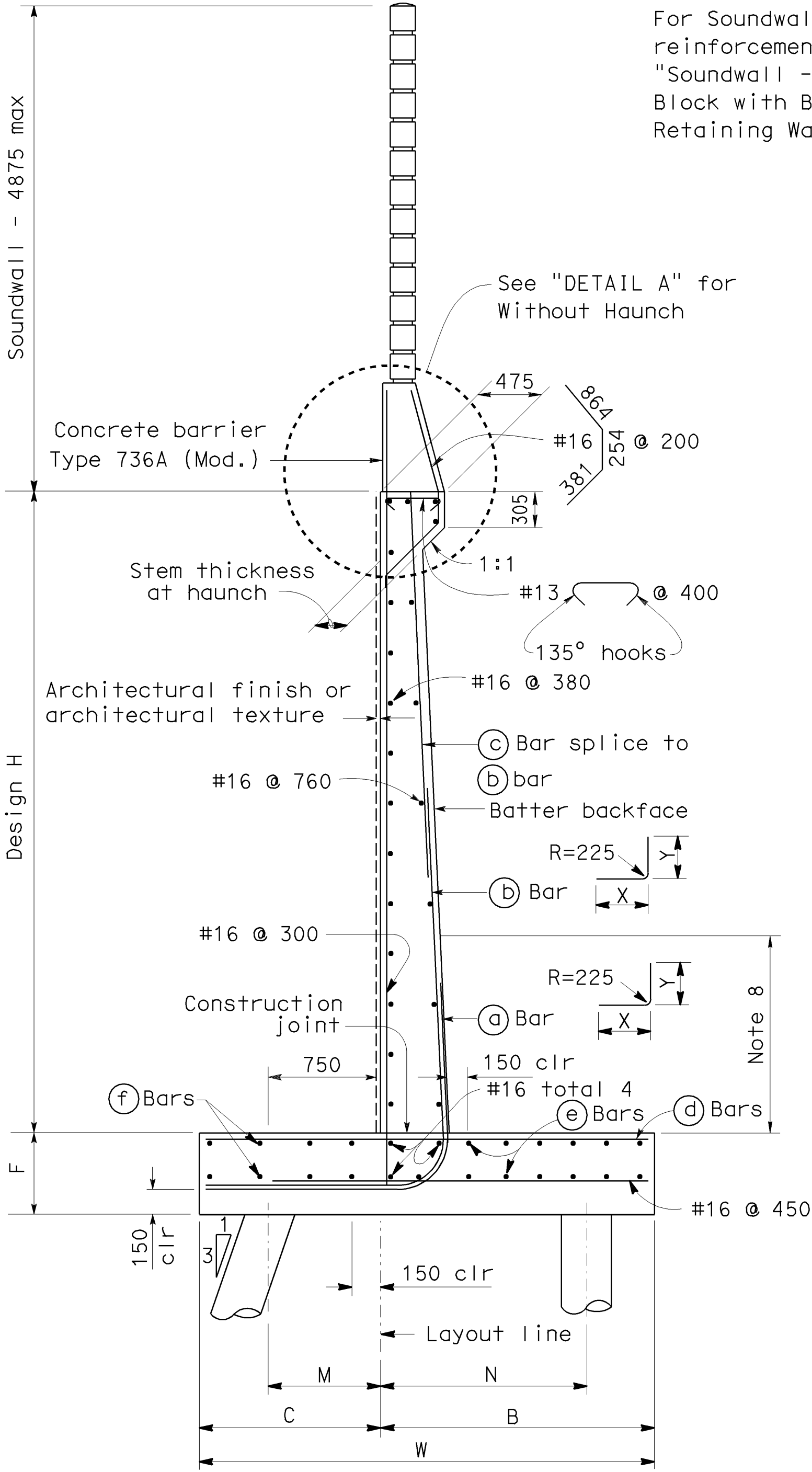
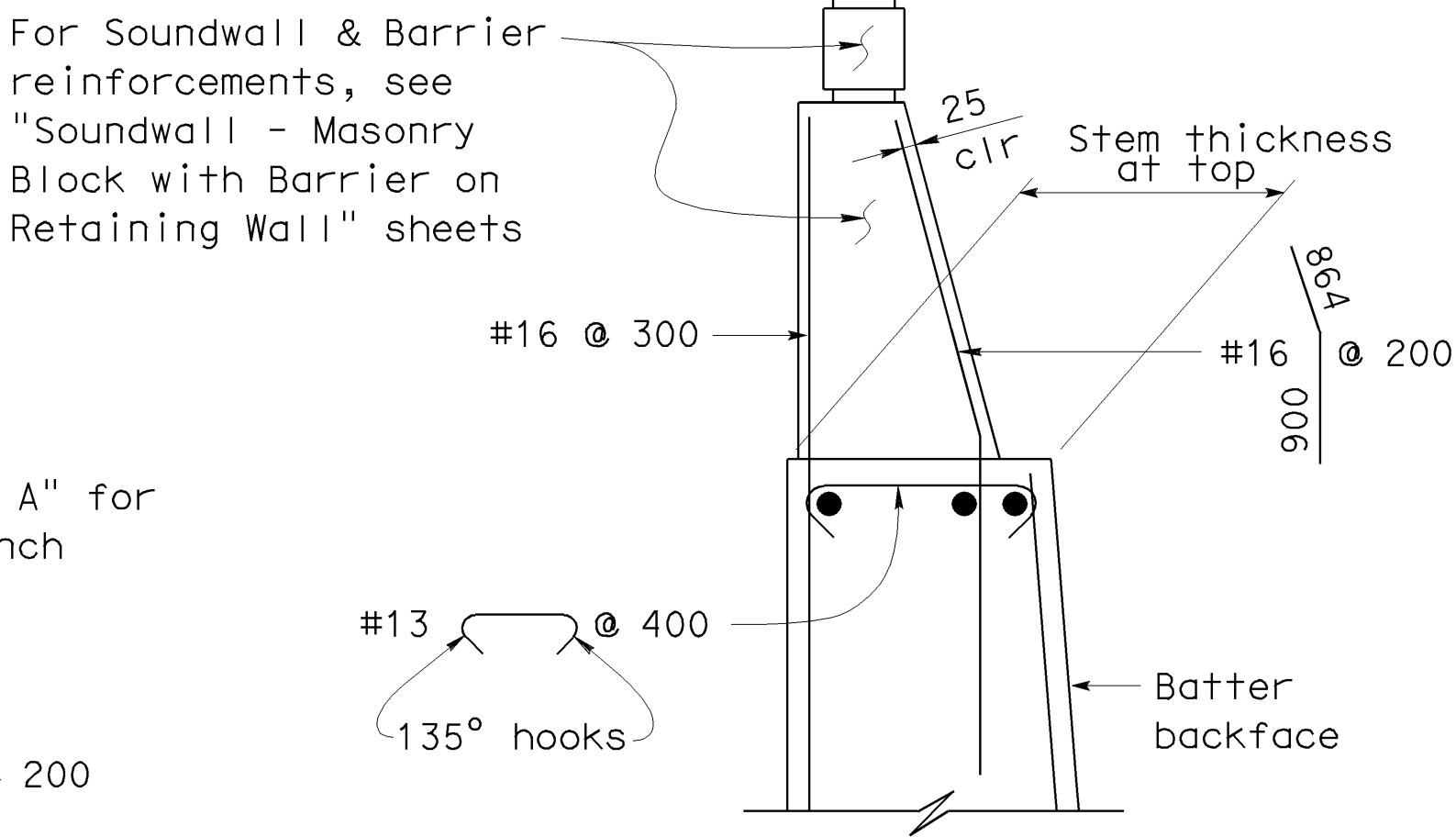


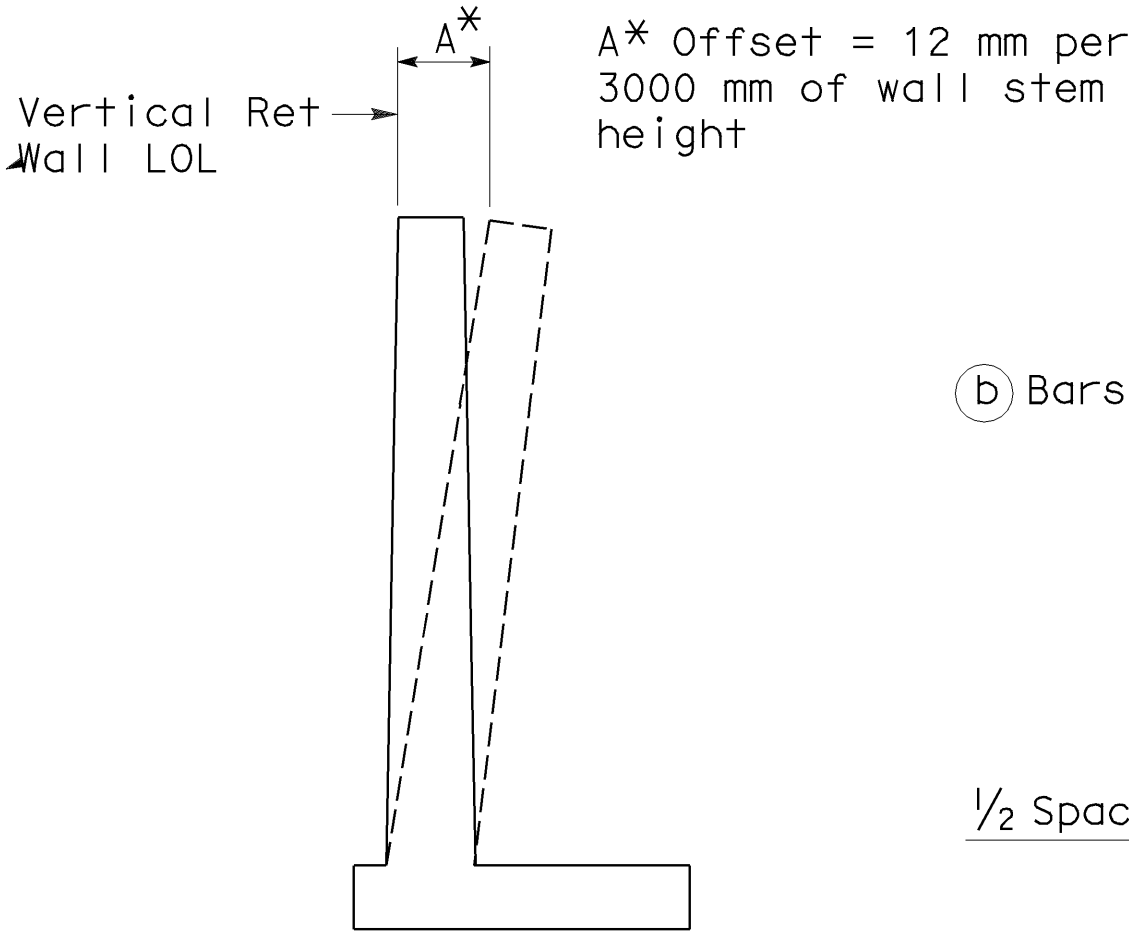
DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
REGISTERED ENGINEER - CIVIL					
PLANS APPROVAL DATE					
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.					



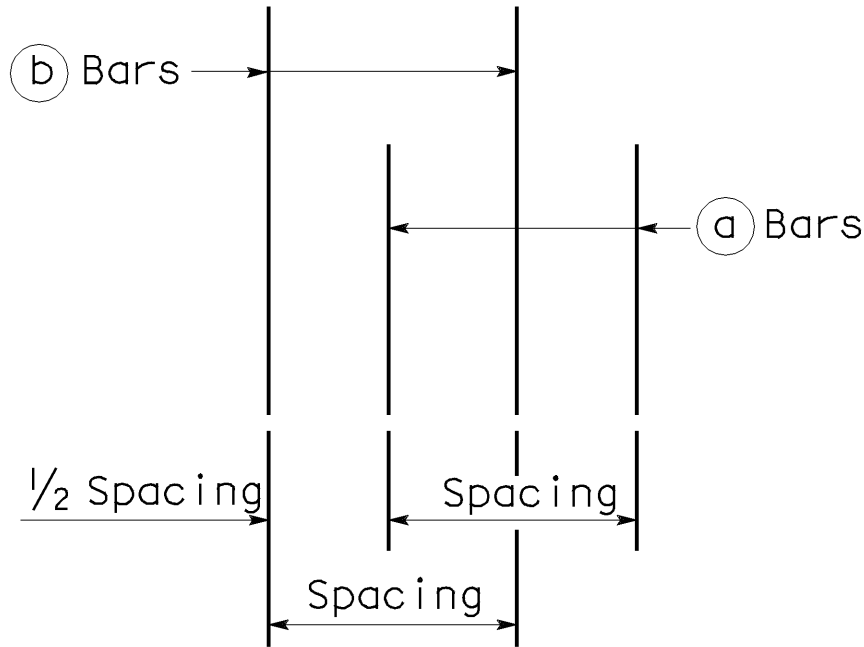
**400 kN PILE FOOTING SECTION**  
NO SCALE



**DETAIL A  
WITHOUT HAUNCH**  
NO SCALE



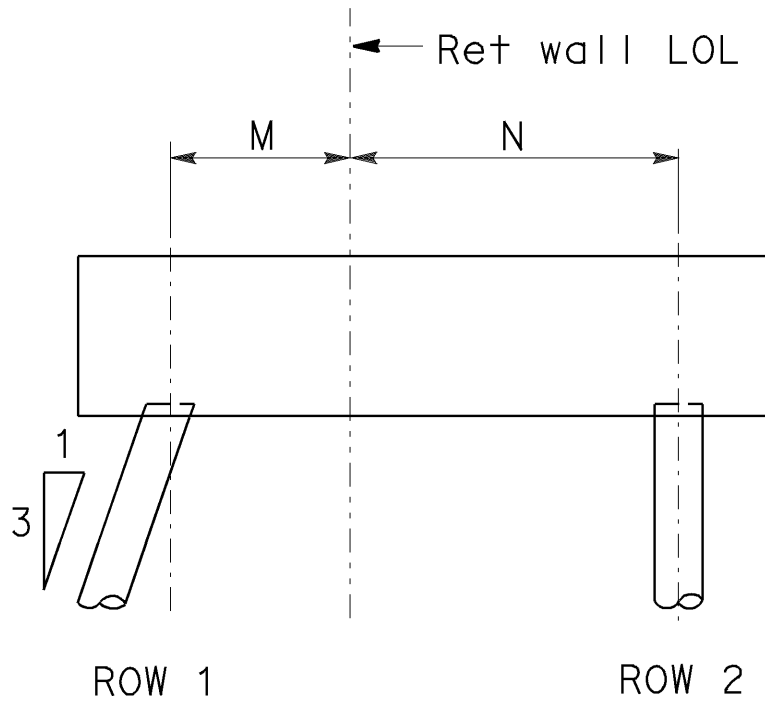
**WALL OFFSET**  
NO SCALE  
Values for offsetting forms to be determined by engineer



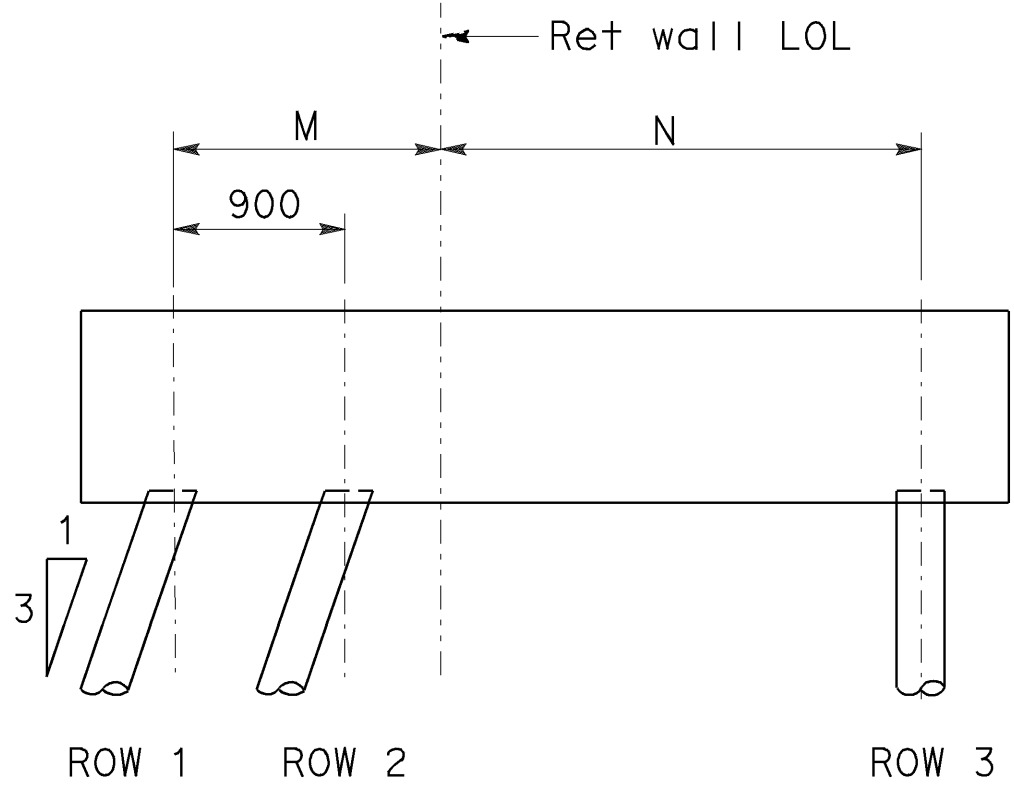
**DETAIL B**  
NO SCALE

**GENERAL NOTES**

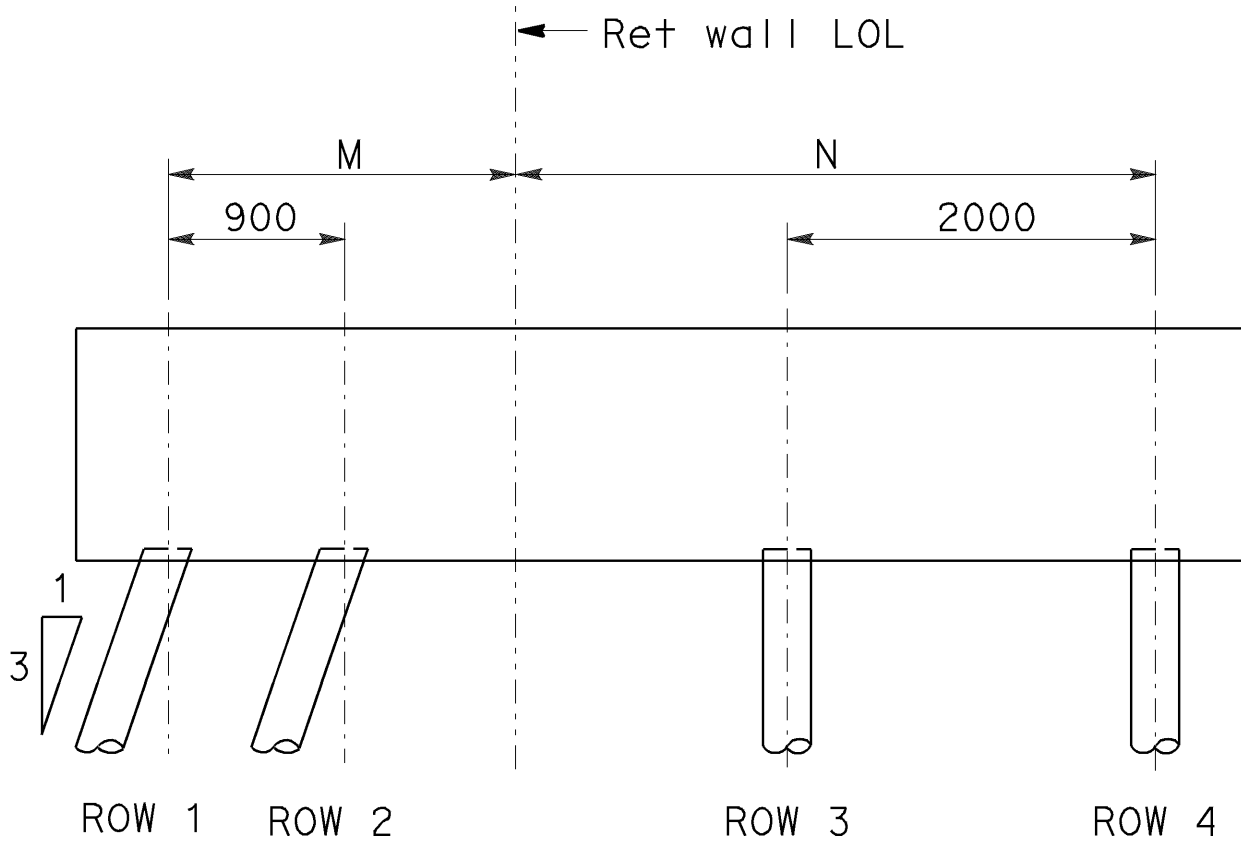
- Limit of no splicing for rebars = H/3
- For soundwall and retaining wall architectural finish or texture, see details elsewhere in project plans.
- For details not shown and drainage notes, see **B3-8**
- Footing cover, 450 mm minimum.
- Increasing stem thickness not permitted.
- \* = **a** and **b** bars are bundled together.
- \*\* = Alternate **a** and **b** bars as shown in "DETAIL A".
- Cont = Continuous



**CONFIGURATION I**



**CONFIGURATION II**



**CONFIGURATION III**

ALL DIMENSIONS ARE IN  
MILLIMETERS UNLESS OTHERWISE SHOWN

STANDARD DRAWING				
RELEASE DATE	2/ 25/ 03	DESIGN BY	Madan Sah	CHECKED Overcomer Hor
FILE NO.	xs14-320-2	DETAILS BY	A R Dudsak	CHECKED J C Moese
		SUBMITTED BY	Overcomer Hor	DRAWING DATE 3/01
				OFFICE CHIEF

DS OSD 2147A (METRIC) (REV. X/XX/XX)

ORIGINAL SCALE IN MILLIMETERS FOR REDUCED PLANS

0 10 20 30 40 50 60 70 80 90 100

CU  
EA

BRIDGE NO.	
KILOMETER POST	
RETAINING WALL TYPE 1SWBP - DETAIL NO. 2	

DISREGARD PRINTS BEARING EARLIER REVISION DATES	REVISION DATES (PRELIMINARY STAGE ONLY)	SHEET	OF

USERNAME => jsanchez

xs14-320-2.dgn

DATE PLOTTED => 16-JAN-2004 TIME PLOTTED => 14:44